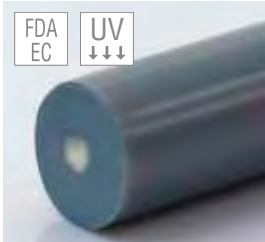


## Can Cables

### TPE63D silver smooth, reinforced Polyester



Order No.	Diameter $\varnothing$		Cross section cm <sup>2</sup>	approx. weight kg/100m	Standard roll		Recommended Min. pulley $\varnothing$ *		Fmax/belt (Standard)		Fmax/belt (Overlap)	
	mm	inch			m	ft	mm	inch	kg	lbs	kg	lbs
FBRT095IGA	9,5	3/8	0,710	8,5	152	500	190	7,5	59,4	130,6	190	418
FBRT100IGA	10,0	7/16	0,785	9,4	152	500	200	7,9	67,0	147,4	190	418
FBRT120IGA	12,0	15/32	1,130	13,5	152	500	255	10,3	96,0	211,2	190	418
FBRT125IGA	12,5	1/2	1,230	14,8	152	500	270	10,6	102,8	226,2	190	418










Recommended pretension 0,5...2 %

63° Shore D - approx. >100° Shore A

Coeff. of friction  $\mu$ : Steel: approx. 0,30 | PE: approx. 0,15 | HDPE: approx. 0,10 | FDA/EC/USDA compliant

\*For overlap welding, the recommended minimum pulley diameter must be increased by +30%.

### Symbols

								
Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	Profiles with FDA/EC conformity for direct contact with food.	Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for micro-organisms	Belt made of 2 components enables combination of hardness and features.

## Can Cables

### TPE63D beige smooth, reinforced Polyester



Order No.	Diameter ∅		Cross section cm <sup>2</sup>	approx. weight kg/100m	Standard roll		Recommended Min. pulley ∅*		Fmax/belt (Standard)		Fmax/belt (Overlap)	
	mm	inch			m	ft	mm	inch	kg	lbs	kg	lbs
FBRT095NGA	9,5	3/8	0,710	8,5	152	500	190	7,5	59,4	130,6	190	418
FBRT100NGA	10,0	7/16	0,785	9,4	152	500	200	7,9	67,0	147,4	190	418
FBRT120NGA	12,0	15/32	1,130	13,5	152	500	255	10,3	96,0	211,2	190	418
FBRT125NGA	12,5	1/2	1,230	14,8	152	500	270	10,6	102,8	226,2	190	418










Recommended pretension 0,5...2 %

63° Shore D · approx. >100° Shore A

Coeff. of friction  $\mu$ : Steel: approx. 0,30 | PE: approx. 0,15 | HDPE: approx. 0,10 | FDA/EC/USDA compliant

\*For overlap welding, the recommended minimum pulley diameter must be increased by +30%.

### Symbols

								
Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	Profiles with FDA/EC conformity for direct contact with food.	Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for micro-organisms	Belt made of 2 components enables combination of hardness and features.

## Can Cables

### TPE63D beige smooth, reinforced Aramid



Order No.	Diameter ∅		Cross section cm <sup>2</sup>	approx. weight kg/100m	Standard roll		Recommended Min. pulley ∅*		Fmax/belt (Standard)		Fmax/belt (Overlap)	
	mm	inch			m	ft	mm	inch	kg	lbs	kg	lbs
FBRT095NGC	9,5	3/8	0,710	8,5	152	500	190	7,5	59,4	130,6	225	495
FBRT100NGC	10,0	7/16	0,785	9,4	152	500	200	7,9	67,0	147,4	225	495
FBRT120NGC	12,0	15/32	1,130	13,5	152	500	255	10,3	96,0	211,2	225	495
FBRT125NGC	12,5	1/2	1,230	14,8	152	500	270	10,6	102,8	226,2	225	495










Recommended pretension 0,5...2 %

63° Shore D - approx. >100° Shore A

Coeff. of friction  $\mu$ : Steel: approx. 0,30 | PE: approx. 0,15 | HDPE: approx. 0,10 | FDA/EC/USDA compliant

\*For overlap welding, the recommended minimum pulley diameter must be increased by +30%.

### Symbols

								
Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	Profiles with FDA/EC conformity for direct contact with food.	Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for microorganisms	Belt made of 2 components enables combination of hardness and features.